



Cornell University



31118672

Country: United States

Title: Ipsos Understanding Society: Wave 20 September 2021

Survey Organization(s): Ipsos

Sponsor(s): None

Field Dates: September 17 - 20, 2021

Sample: National adult

Sample Size: 1021

Sample Notes: None

Interview method: Web-based survey

Weight Location: Columns 134-141 (x.xxxxxx) - Varname:WEIGHTS

No. of records per respondent: 1

Please note that data provided by the Roper Center for Public Opinion Research may not be re-disseminated without written permission. The results of any analyses conducted on the data may, however, be published with appropriate acknowledgments and source citation.

✓ ROPER TRANSPARENCY PROJECT -Ipsos 31118672

Exceeds Requirements (8.5)

CORE	AVAILABLE	NOT APPLICABLE
Survey organization		
External survey sponsor		
Grant funding source		
Data collection dates		
Universe		
Geographic coverage		
Justifications for claims of representativeness		
Mode		
Mode other: Description (filtered on previous)		
Sample size		
Sampling procedure: Summary		
Sampling procedure: Respondent selection stage		
Sampling frame		
Weight variable		
Weighting benchmark source		
Variables used for weighting calculations		
<i>Response information</i>		
Response rate or disposition codes OR		
Completion or participation rate and details of calculation		
Survey language(s)		
Full question wording with all interview instructions, prompts and visual aids		
ADDITIONAL	AVAILABLE	NOT APPLICABLE
External sample provider(s)		
Proportion of sample provided (filtered on previous)		
Use of breakout routers or chains		
Breakoff rate		
Estimated size of noncovered population		
Use of incentives		
What incentive was provided (filter on previous)		
Quality control summary		
% respondents removed due to quality checks (filtered on above)		

The Roper Center Transparency Score Project is intended to measure disclosure of key elements of survey research. The Transparency Score is not an indicator of data quality. Transparency Project scores are calculated as follows: (10 points for providing a dataset+2 points for every other applicable core item+1 point for every applicable additional item)/(total possible points) X 10. Studies with a score ≥ 9 and ≤ 10 greatly exceed Roper Center requirements; scores ≥ 8 and < 9 exceed requirements; and scores ≥ 6 and < 8 meet Roper Center requirements.



TOPLINE & METHODOLOGY

About the Study

This Ipsos poll was conducted September 17 – 20, 2021, by Ipsos using the probability-based KnowledgePanel®. This poll is based on a nationally representative probability sample of 1,021 general population adults age 18 or older. The sample includes 512 Males and 509 Females.

The margin of sampling error is plus or minus 3.3 percentage points at the 95% confidence level, for results based on the entire sample of adults. The margin of sampling error takes into account the design effect, which was 1.14. The margin of sampling error is higher and varies for results based on other sub-samples. In our reporting of the findings, percentage points are rounded off to the nearest whole number. As a result, percentages in a given table column may total slightly higher or lower than 100%. In questions that permit multiple responses, columns may total substantially more than 100%, depending on the number of different responses offered by each respondent.

The survey was conducted using KnowledgePanel, the largest and most well-established online probability-based panel that is representative of the adult US population. Our recruitment process employs a scientifically developed addressed-based sampling methodology using the latest Delivery Sequence File of the USPS – a database with full coverage of all delivery points in the US. Households invited to join the panel are randomly selected from all available households in the U.S. Persons in the sampled households are invited to join and participate in the panel. Those selected who do not already have internet access are provided a tablet and internet connection at no cost to the panel member. Those who join the panel and who are selected to participate in a survey are sent a unique password-protected log-in used to complete surveys online. As a result of our recruitment and sampling methodologies, samples from KnowledgePanel cover all households regardless of their phone or internet status and findings can be reported with a margin of sampling error and projected to the general population.

The data were weighted to adjust for gender by age, race/ethnicity, education, Census region, metropolitan status, household income, race/ethnicity by gender, race/ethnicity by age, and race/ethnicity by education. The demographic benchmarks came from the 2019 American Community Survey (ACS) except for the metropolitan status, which is not available from the 1-year ACS data, were obtained from the 2020 March Supplement of the Current Population Survey (CPS).

- Gender (Male, Female) by Age (18–25, 26–39, 40–54 and 55+)
- Race/Hispanic Ethnicity (White Non-Hispanic, Black Non-Hispanic, Latinx, Asian, Other)
- Education (Less than High School, High School, Some College, Bachelor or higher)
- Census Region (Northeast, Midwest, South, West) by Metropolitan status (Metro, non-Metro)
- Household Income (Under \$25,000, \$25,000–\$49,999, \$50,000–\$74,999, \$75,000–\$99,999, \$100,000–\$149,999, \$150,000+)
- Race/ethnicity (White/Other Non-Hispanic, Black Non-Hispanic, Latinx, Asian) by Gender (Male, Female)
- Race/ethnicity (White/Other Non-Hispanic, Black Non-Hispanic, Latinx, Asian) by Age (18–44, 45+)
- Race/ethnicity (White/Other Non-Hispanic, Black Non-Hispanic, Latinx, Asian) by Education (Some College or less, Bachelor and beyond)





TOPLINE & METHODOLOGY

About Ipsos

Ipsos is the world's third largest Insights and Analytics company, present in 90 markets and employing more than 18,000 people.

Our passionately curious research professionals, analysts and scientists have built unique multi-specialist capabilities that provide true understanding and powerful insights into the actions, opinions and motivations of citizens, consumers, patients, customers or employees. We serve more than 5000 clients across the world with 75 business solutions.

Founded in France in 1975, Ipsos is listed on the Euronext Paris since July 1st, 1999. The company is part of the SBF 120 and the Mid-60 index and is eligible for the Deferred Settlement Service (SRD).

ISIN code FR0000073298, Reuters ISOS.PA, Bloomberg IPS:FP www.ipsos.com





KNOWLEDGE PANEL® | OVERVIEW

Be Sure with KnowledgePanel®

Ensuring accuracy with an industry leading representative random sample, exceptional response rates and coverage

KnowledgePanel has been at the forefront of conducting online research for more than two decades. Backed by scientific design, statistical rigor and sector expertise, it provides consistently high-quality measurement.

KnowledgePanel is the largest probability-based online panel in the U.S.—with about 55,000 members. Our research capability spans all industries from public health to commercial services and products. We have the most experienced analysts and online panel research team in the industry. And, with thousands of profile variables, we can reach all with the cost benefit of online survey administration without sacrificing accuracy.

With address-based sampling (ABS), KnowledgePanel provides a statistically valid representation of the U.S. population as well as many difficult-to-survey populations:

- cellphone-only households
- African Americans
- Latinos
- young adults (ages 15+)

Rigorous design, superior coverage, panel size and sound methodology make KnowledgePanel® the most suitable choice for a broad range of commercial, academic, and governmental applications.

The key design advantages of KnowledgePanel

- **We address self-selection bias by choosing respondents.** Our efficient sample design uses a single sampling frame: the Delivery Sequence File (DSF) of the United States Postal Service, covering almost 100% of the U.S. population.
- **We address participant fatigue by ensuring minimal survey burden.** Panelists take on average two KnowledgePanel surveys a month, minimizing respondent fatigue and attrition. Our research has highlighted a stark difference in the burden on KnowledgePanel members compared to opt-in participants:

Panel Hygiene

Number of surveys in a typical month from all sources:

We would like to think about surveys you take online over the internet. About how many ONLINE surveys would you estimate that you complete in a typical month?

	KP Members	Opt-in
Mean	7.25	26.8
Median	5	15

About 80+ percent of KP members only belong to KnowledgePanel. The same stat of solo panel membership for Opt-in samples is at 33.

- **We address mode bias.** Mixed-mode effects have been found with dual-mode online and telephone methods. KnowledgePanel provides non-internet households with a netbook and internet service to enable a single mode of data collection. The example below highlights the impact of mode on the responses of similar demographic groups:

Question		Telephone	Online
Do you favor or oppose providing a legal way for illegal immigrants already in the country to become citizen?	Strongly favor	33.3*	20.3
	Somewhat favor	31.8	34.5
	Somewhat oppose	11.5	24.1
	Strongly oppose	23.4	21.1

*significant difference by mode at 95% confidence

- **We address coverage bias.** We provide coverage of hard-to-reach populations such as Hispanics across all acculturation levels, minority young adults, low income households, populations with low educational attainment, youth and pre-teens.

- **We address coverage of U.S. Hispanics.** You no longer need to rely on expensive and problematic methods when conducting Hispanic research. KnowledgePanel LatinoSM has reinvented research to meet the needs of the online survey age without sacrificing population representation and the sound sampling principles you expect. We uniquely cover about 93% of U.S. Latino households. This encompasses Spanish- and English-dominant and bilingual households alike, as well as U.S. Latinos who do not have access to the internet at least occasionally.
- **We address non-response bias.** We lead the online research industry in terms of the proportion of the respondent pool that actually participates in our research. This is partly the result of our efforts to “convert” non-responders.
- **We can calibrate.** KnowledgePanel CalibrationSM meets the needs of studies involving either exceptionally large sample sizes or the targeting of very small sub-populations/local geographies. This blended web sample approach is an effective methodology when compared to conducting the survey exclusively with non-probability opt-in panels. When calibrated, the combined sample sources—KnowledgePanel and opt-in online samples—result in higher accuracy over the use of an opt-in sample alone.

We know our panelists. We maintain an extensive, multi-year database of more than 2,000 profile variables based on survey respondents. Updated annually, the database is used to identify unique subgroups that are otherwise unattainable online. With the breadth of Ipsos KnowledgePanel profiles, we are able to:

- target the specific survey respondents you need, so that you don’t need to waste valuable time in your custom survey
- integrate analytic value from profile packages—this might include, but is not limited to, information about political affairs, lifestyle, media, shopping habits, financial views, technological sophistication and more
- create custom panels based on collected characteristics, behaviors and attitudes of Ipsos KnowledgePanel members, eliminating the cost of newly recruiting a panel

Ipsos expertise applied

We believe that the true value to you of working with our company lies in the knowledge of our people and having their know-how and creativity, motivation and commitment applied to your needs. KnowledgePanel alone cannot tell a story, provide actionable recommendations or create the best survey or sample design to find them either, but Ipsos’ experts can. Our team members combine and

apply their industry experience and specialist knowledge to every project—so you can be assured you’ll not only receive the best survey/sample design but the best insight on which to act too.

Understanding the public sector

Ipsos KnowledgePanel is the trusted source of relevant public opinion information that enables its clients to make smarter decisions. Our experts combine their passion with Ipsos’ long-standing data science experience. This allows us to deliver vital global insights matched with local intelligence from more than 100 countries. By using innovative technologies and data sciences, we turn big data into smart data, enabling its clients to address critical concerns in public policy, health policy and services, epidemiology, environmental protection, political science, sociology, social psychology, and many other fields.

Questions? Contact us!

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About Ipsos

Ipsos is an independent market research company controlled and managed by research professionals. Founded in France in 1975, Ipsos has grown into a worldwide research group with a strong presence in all key markets. Ipsos ranks fourth in the global research industry.

With offices in 89 countries, Ipsos delivers insightful expertise across five research specializations: brand, advertising and media; customer loyalty; marketing; public affairs research; and survey management.

Ipsos researchers assess market potential and interpret market trends. They develop and build brands. They help clients build long-term relationships with their customers. They test advertising and study audience responses to various media and they measure public opinion around the globe.

Ipsos has been listed on the Paris Stock Exchange since 1999 and generated global revenues of €1,780.5 million in 2017.

GAME CHANGERS



TOPLINE & METHODOLOGY

One in ten Americans interested in resurrecting Dinosaurs

Most common reason to not own a Battery Electric Vehicle is that they are too expensive

Washington, DC, September 22, 2021 – A recent Ipsos poll finds that one in ten Americans are interested in bringing back long extinct species, like Dinosaurs and Mastodons. However, more Americans want to resurrect recently extinct animal species such as Giant Tortoises and Northern White Rhinoceros. Overall, men show more interest than women in bringing back different animal species. The poll also finds that less than one in ten Americans own a Battery Electric Vehicle (BEV). The most common reasons to not own a BEV is their current gas or diesel-powered vehicle is not ready to be retired and BEVs are too expensive.

Detailed Findings

1. One in ten Americans are interested in bringing back long extinct species, like Dinosaurs (12%) and Mastodons (10%).
 - The animal species Americans would most like to resurrect are Giant Tortoises (26%), Northern White Rhinoceros (23%) and Dodo birds (22%).
 - Overall, men show more interest than women in bringing back different animal species, particularly for Mastodons (14% of Men, 6% of Women), Tasmanian Tigers (19% of Men, 12% of Women) and Dinosaurs (15% Men, 9% women).
 - About a third (30%) of Americans are uninterested in bringing back any species, and a third (33%) also say it is unethical for scientist to try and bring back extinct animal species. Nearly half of all Americans (46%) are undecided on if it is ethical, with slightly more women (50%) than men (42%) saying they are unsure.
2. Less than one in ten Americans (6%) own a Battery Electric Vehicle (BEV).
 - The most common reasons cited to not own a BEV are their current gas or diesel-powered vehicle is not ready to be retired (46%) and that BEVs are too expensive (45%).
 - Other reasons to not own a BEV include a limited driving range (28%) and that there is nowhere to charge the vehicle (22%). More men than women cite limited driving range (34% of Men, 22% of Women) as a reason to not own a BEV. Additionally, men are more likely to say that no BEV meets their needs (17% of Men, 12% of Women).

These are the findings of an Ipsos poll conducted between September 17-20, 2021. For this study, a sample of 1,021 adults age 18+ from the continental U.S., Alaska, and Hawaii was interviewed online in English. The poll has a margin of error of plus or minus 3.3 percentage points for all respondents.

Study Note

-Respondents to KnowledgePanel® surveys receive 1,000 points redeemable for cash, games, gift cards, and other merchandise from KnowledgePanel®'s online marketplace for every survey session they complete, which is equal to \$1, and a one-time \$10 reward for the introductory survey. For those without internet access, a laptop or tablet with free internet access is provided for as long as the respondent remains a member of KnowledgePanel®.

-No data available for Q4 and Q5.

TOPLINE & METHODOLOGY

Ipsos Poll

Conducted by Ipsos using KnowledgePanel®
A survey of the American general population (ages 18+)
Interview dates: September 17 – September 20, 2021
Number of interviews: 1,021
Number of Male interviews: 512
Number of Female interviews: 509

Margin of error: +/- 3.3 percentage points at the 95% confidence level

NOTE: All results show percentages among all respondents, unless otherwise labeled. Reduced bases are unweighted values.

NOTE: * = less than 0.5%, - = no respondents

Annotated Questionnaire:

1. If it was possible to bring back extinct species, which of the following animals would you want to bring back?

	Total (N=1,021)	Male (N=512)	Female (N=509)
Giant Tortoise	26%	27%	25%
Northern White Rhinoceros	23%	26%	20%
Dodo birds	22%	25%	20%
Woolly Mammoths	19%	22%	16%
Tasmanian Tigers	16%	19%	12%
Saber-Toothed Tigers	13%	15%	11%
Dinosaurs	12%	15%	9%
Mastodon	10%	14%	6%
Other	3%	4%	2%
I don't know	23%	20%	26%
I wouldn't want to bring any species back	30%	29%	31%
Skipped	*	-	1%

2. How concerned are you about the current rate of animal extinction?

	Total	Male	Female
Very concerned	27%	26%	28%
Somewhat concerned	41%	42%	39%
Not very concerned	15%	15%	15%
Not at all concerned	8%	10%	6%
I don't know	10%	7%	13%
Skipped	*	-	*
Concerned (net)	67%	68%	67%
Not Concerned (net)	23%	26%	20%

TOPLINE & METHODOLOGY

3. In your opinion, is it ethical for scientists to try to bring back extinct animal species?

	Total	Male	Female
Yes	21%	28%	14%
No	33%	30%	35%
I'm not sure	46%	42%	50%
Skipped	*	-	*

4. Battery Electric Vehicles (BEV) are cars and light trucks that use electricity as the source of power rather than gasoline or diesel fuels (i.e., an internal combustion engine or ICE). Battery Electric Vehicles must be plugged in for power. This does not include hybrid vehicles, which are also powered by gasoline.

Do you own a Battery Electric Vehicle?

	Total	Male	Female
Yes	6%	4%	7%
No	94%	95%	93%
Skipped	1%	1%	*

5. **[Ask if Q4 = No]** What is the reason you do not own a Battery Electric Vehicle? Check all that apply.

	Total (N=969)	Male (N=489)	Female (N=480)
My current gas/diesel-powered vehicle is not ready to be retired	46%	47%	46%
Too expensive to buy	45%	48%	42%
Limited driving range	28%	34%	22%
Nowhere to charge the vehicle	22%	22%	21%
Too expensive to operate	16%	14%	17%
No Battery Electric Vehicle meets my needs	15%	17%	12%
Charging takes too long	13%	17%	9%
Unfamiliar with the technology	13%	10%	15%
Don't trust this technology	12%	12%	12%
Limited availability	11%	12%	10%
No access to service/parts	8%	10%	7%
Too unattractive	5%	6%	3%
Other	8%	7%	8%
I don't own a car/ no need for a car	13%	12%	13%
Skipped	1%	-	1%

Core Adult Profile Demos

- Q1. Which best describes the building where you live?
- A one-family house detached from any other house1
 - A one-family house attached to one or more houses (such as a condo or townhouse)2
 - A building with 2 or more apartments.....3
 - A mobile home4
 - Boat, RV, van, etc.5
- Q2. Are your living quarters. . .
- Owned or being bought by you or someone in your household ...1
 - Rented for cash2
 - Occupied without payment of cash rent3
- Q5a. Including yourself, how many people are 18 years of age or older and currently live in your household at least 50% of the time? Please include unrelated individuals (such as roommates), and also include those now away traveling, at school, or in a hospital. *Type in the number of adults 18 years of age or older.*
- Q5b. Next, how many people are 17 years of age or younger and currently live in your household at least 50% of the time? Please include babies and small children. *Type in the number of children 17 years of age or younger.*
- HHCOMP1 Please tell us a little more about the people you share your household with. For each person in your household (up to 10 people), enter their age on their last birthday and indicate if they are male or female. For infants who are less than 1 year old, please enter a 0 for age. *Type in the number for age and select one answer for gender from each row in the grid.*
- Household members in row:*
1. Yourself
 2. Member 2
 3. Member 3
 4. Member 4
 5. Member 5
 6. Member 6
 7. Member 7
 8. Member 8
 9. Member 9
 10. Member 10
- Answers in second column:*
1. Male
 2. Female
- QGENDER Are you...?
- Male
 - Female
- Q11. What is your date of birth? *Please type in the month, day, and year.*
- MM DD 19YY
- Q12. Are you now married, widowed, divorced, separated, never married, or living with a partner?
- Married1
 - Widowed.....2
 - Divorced3

Separated4
 Never married.....5

(Base: If not married)

QPRTR. Are you currently living with a partner to whom you are not married? Select one answer only.

Yes1
 No.....2

Q13. This is about your ethnicity. Are you Spanish, Hispanic, or Latino?

No, I am not.....1
 Yes, Mexican, Mexican-American, Chicano2
 Yes, Puerto Rican3
 Yes, Cuban, Cuban American.....4
 Yes, other Spanish or Latino group (Please specify, for example,
 Argentinean, Colombian, Dominican, Nicaraguan, Salvadoran, Spaniard,
 and so on).....8

CPSRACE. Please choose one or more **race(s)** that you consider yourself to be. *Select all answers that apply.*

White1
 Black or African American2
 American Indian or Alaska Native3
 Asian4
 Native Hawaiian or other Pacific Islander5
 Some other race6

Q15. What is the highest level of school you have completed?

Some high school or less – no diploma or GED15
 High school graduate – high school diploma or the equivalent (GED)9
 Some college, no degree10
 Associate degree.....11
 Bachelor's degree12
 Master's degree.....13
 Professional or Doctorate degree14

(Base: Some high school or less – no diploma or GED)

Q15a. What is the highest level of school you have completed?

No formal education1
 1st, 2nd, 3rd, or 4th grade2
 5th or 6th grade3
 7th or 8th grade4
 9th grade5
 10th grade6
 11th grade7
 12th grade NO DIPLOMA8

E100. Do any of the following currently describe you? *Select one answer from each row.*

Employment status in rows:

1. Employed full time (35 hours or more per week) for pay with an organization or company
2. Employed part time (less than 35 hours per week) for pay with an organization or company

3. Self-employed full time (35 hours or more per week)
4. Self-employed part time (less than 35 hours per week)

Answers in columns:

1. Yes
2. No

(Base: respondents who are not employed)

E102. Do any of the following currently describe you? *Select one answer from each row.*

Employment status in rows:

1. Looking for work
2. Unable to work due to a disability
3. On temporary layoff from a job

Answers in columns:

1. Yes
2. No

(Base: all respondents)

E104. Do any of the following currently describe you? *Select one answer from each row.*

Employment status in rows:

1. Retired
2. A student
3. A stay-at-home spouse or partner

Answers in columns:

1. Yes
2. No

Q34. How much is the combined income of all members of YOUR HOUSEHOLD for the PAST 12 MONTHS?

Below \$50,000.....	1
\$50,000 or more	2

Q35. We would like to get a better estimate of your total HOUSEHOLD income in the past 12 months before taxes. Was it ...

Less than \$5,000	1
\$5,000 to \$7,499	2
\$7,500 to \$9,999	3
\$10,000 to \$12,499	4
\$12,500 to \$14,999	5
\$15,000 to \$19,999	6
\$20,000 to \$24,999	7
\$25,000 to \$29,999	8
\$30,000 to \$34,999	9
\$35,000 to \$39,999	10
\$40,000 to \$49,999	11

Q36. We would like to get a better estimate of your total HOUSEHOLD income in the past 12 months before taxes. Was it ...

\$50,000 to \$59,999	3
\$60,000 to \$74,999	4
\$75,000 to \$84,999	5
\$85,000 to \$99,999	6
\$100,000 to \$124,999	7

\$125,000 to \$149,999	8
\$150,000 to \$174,999	9
\$175,000 to \$199,999	10
\$200,000 to \$249,999	11
\$250,000 or more	12

Records = 1021

[illegible]

Column Frequencies for 31118672
Source: The Roper Center, 02/22/2022

TYPE=oneasc

FORM 1 CARD 1 (COL=0)

Records = 1021

COL	&	-	0	1	2	3	4	5	6	7	8	9	BLANK	OTHER	NONBLNK	COL
80	0	0	0	18	151	151	148	216	176	125	32	4	0	0	1021	80
81	0	0	94	92	108	103	118	89	97	99	102	119	0	0	1021	81
82	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	82
83	0	0	0	63	289	284	385	0	0	0	0	0	0	0	1021	83
84	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	84
85	0	0	0	63	289	284	219	166	0	0	0	0	0	0	1021	85
86	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	86
87	0	0	0	751	91	44	110	25	0	0	0	0	0	0	1021	87
88	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	88
89	0	0	0	512	509	0	0	0	0	0	0	0	0	0	1021	89
90	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	90
91	0	0	0	152	413	187	161	63	45	0	0	0	0	0	1021	91
92	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	92
93	0	0	0	742	86	147	46	0	0	0	0	0	0	0	1021	93
94	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	94
95	0	0	0	26	72	160	189	161	197	216	0	0	0	0	1021	95
96	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	96
97	0	0	0	632	32	78	18	261	0	0	0	0	0	0	1021	97
98	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	98
99	0	0	134	887	0	0	0	0	0	0	0	0	0	0	1021	99
100	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	100
101	0	0	0	181	215	391	234	0	0	0	0	0	0	0	1021	101
102	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	102
103	0	0	0	777	227	17	0	0	0	0	0	0	0	0	1021	103
104	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	104
105	0	0	0	476	122	423	0	0	0	0	0	0	0	0	1021	105
106	0	0	0	57	124	148	67	231	55	105	75	159	0	0	1021	106
107	0	0	0	152	147	244	206	37	69	53	40	73	0	0	1021	107
108	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	108
109	0	0	0	181	559	179	74	22	6	0	0	0	0	0	1021	109
110	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	110
111	0	0	736	128	108	33	11	1	4	0	0	0	0	0	1021	111
112	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	112
113	0	0	0	57	124	148	67	231	55	105	75	159	0	0	1021	113
114	0	0	0	0	0	0	0	0	0	1021	0	0	0	0	1021	114
115	0	0	1021	0	0	0	0	0	0	0	0	0	0	0	1021	115
116	0	7	0	0	0	0	0	0	0	0	0	0	1014	0	7	116
117	0	0	0	295	286	328	112	0	0	0	0	0	0	0	1021	117
118	0	429	0	285	111	0	0	0	0	0	0	0	196	0	825	118
119	0	0	64	39	505	28	35	122	83	75	48	22	0	0	1021	119
120	0	1	0	0	0	0	0	0	0	0	0	0	1020	0	1	120
121	0	0	0	277	219	241	199	85	0	0	0	0	0	0	1021	121
122	0	4	0	0	0	0	0	0	0	0	0	0	1017	0	4	122
123	0	0	0	517	232	18	254	0	0	0	0	0	0	0	1021	123
124	0	427	0	375	0	0	0	0	0	0	0	0	219	0	802	124
125	0	0	56	50	496	41	38	205	0	32	42	61	0	0	1021	125
126	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	126
127	0	0	0	308	209	504	0	0	0	0	0	0	0	0	1021	127
128	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	128
129	0	0	0	281	408	198	0	134	0	0	0	0	0	0	1021	129
130	0	0	0	0	0	0	0	0	0	0	0	0	1021	0	0	130
131	0	0	0	846	93	14	36	1	31	0	0	0	0	0	1021	131
132	0	17	0	0	0	0	0	0	0	0	0	0	1004	0	17	132
133	0	0	791	230	0	0	0	0	0	0	0	0	0	0	1021	133
134	0	0	0	304	25	0	0	0	0	0	0	0	692	0	329	134
135	0	0	0	0	0	0	0	0	0	0	0	0	0	1021	1021	135
136	0	0	65	68	54	40	31	52	174	222	184	131	0	0	1021	136
137	0	0	64	113	96	105	100	109	115	105	116	98	0	0	1021	137
138	0	0	113	104	86	104	97	111	86	111	116	93	0	0	1021	138
139	0	0	107	111	94	104	94	102	91	103	95	120	0	0	1021	139
140	0	0	106	88	128	100	86	101	89	116	92	115	0	0	1021	140
141	0	0	75	101	152	114	97	92	79	103	113	95	0	0	1021	141